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# SMA Male Right Angle to SMA Male Right Angle Cable Using RG316 Coax

## Product ID: PE3515



## Key Specifications

| | |
|---|---|
| Connector Series 1 | SMA |
| Connector Gender 1 | Male |
| Connector Polarity 1 | Standard |
| Connector Angle 1 | Right Angle |
| Connector Mount Method 1 | None |
| Connector Impedance 1 | 50 |
| Connector Series 2 | SMA |
| Connector Gender 2 | Male |
| Connector Polarity 2 | Standard |
| Connector Angle 2 | Right Angle |
| Connector Mount Method 2 | None |
| Connector Impedance 2 | |

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| | |
|---|---|
| RF Cable Part Number | RG316/U |
| RF Cable Type | RG316 |
| RF Cable Impedance | 50 |

## Description

### SMA Male Right Angle to SMA Male Right Angle Cable Using RG316 Coax

PE3515 is a SMA male right angle to SMA male right angle cable using RG316 coax. This Pasternack SMA male right angle to SMA male right angle cable assembly uses a 50 Ohm SMA for connector 1 and a 50 Ohm SMA for connector 2. SMA right angle to SMA right angle coaxial cable assembly uses 90 degree right angle coax cable connector.

Our male SMA right angle to male SMA right angle cable assembly uses a flexible cable type that is 50 Ohm. Pasternack PE3515 SMA male right angle to SMA male right angle cable assembly is constructed with RG316 coax and the maximum VSWR is 1.4:1.

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